Contact us at ct362334199@163.com

# MRSCRET

## Instruction Manual

## WIFI TRAIL CAMERA

# WARRANTY AND SERVICE

## Authorized Service Centers for WiFi TRAIL CAMERA

Whether you use the 4K for hunting or wildlife monitoring or farm monitoring, a reliable camera repair service is key in ensuring that you continue to enjoy your photographing experience. If your 4K isn't performing as it should, making a strange noise, doing strange things, or if you're just unsure. Please describe the problem you are experiencing in as much detailing as possible and send your order information along to our customer service team. Our customer service team will get back to you as soon as possible. If you do not hear back from us within 24 hours, please send us another email, which may have been undelivered.

## Warranty for WiFi TRAIL CAMERA

**If you have any questions, please contact us through our store email for after-sales service.**

Please remember or write down your order number or keep your other proof of purchase. We will use these documents to verify your order information and provide you with efficient and convenient after-sales service. MRSCRET are responsible for all quality issues of the product itself. Corrosion and artificial damage are not covered under warranty.

Customer service team will carry out relevant verification based on the photos provided by the customers. MRSCRET will either repair or replace due to non-conformities or manufacture defect.

MRSCRET Service Team

ct362334199@163.com

# PACKAGE CONTENTS

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① 1x MRSCRET WIFI Trail Camera
② 1x Power cable
③ 1x USB cable
④ 1x Installation Belt
⑤ 1x Card Reader
⑥ 1x 32G SD Card ( Installed in card slot )
⑦ 1x Instruction Manual

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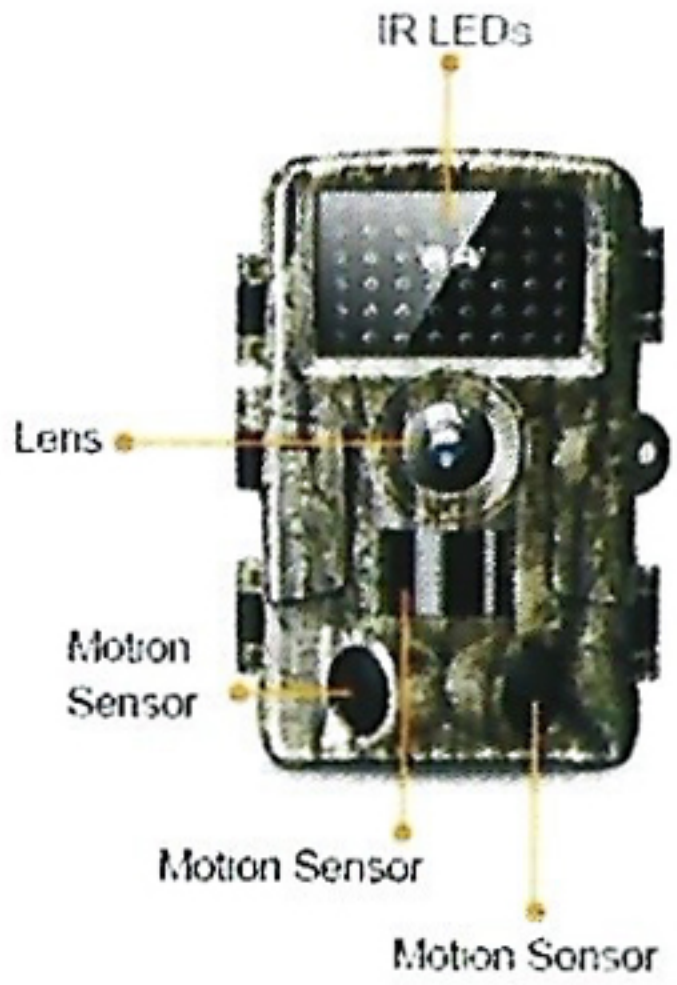
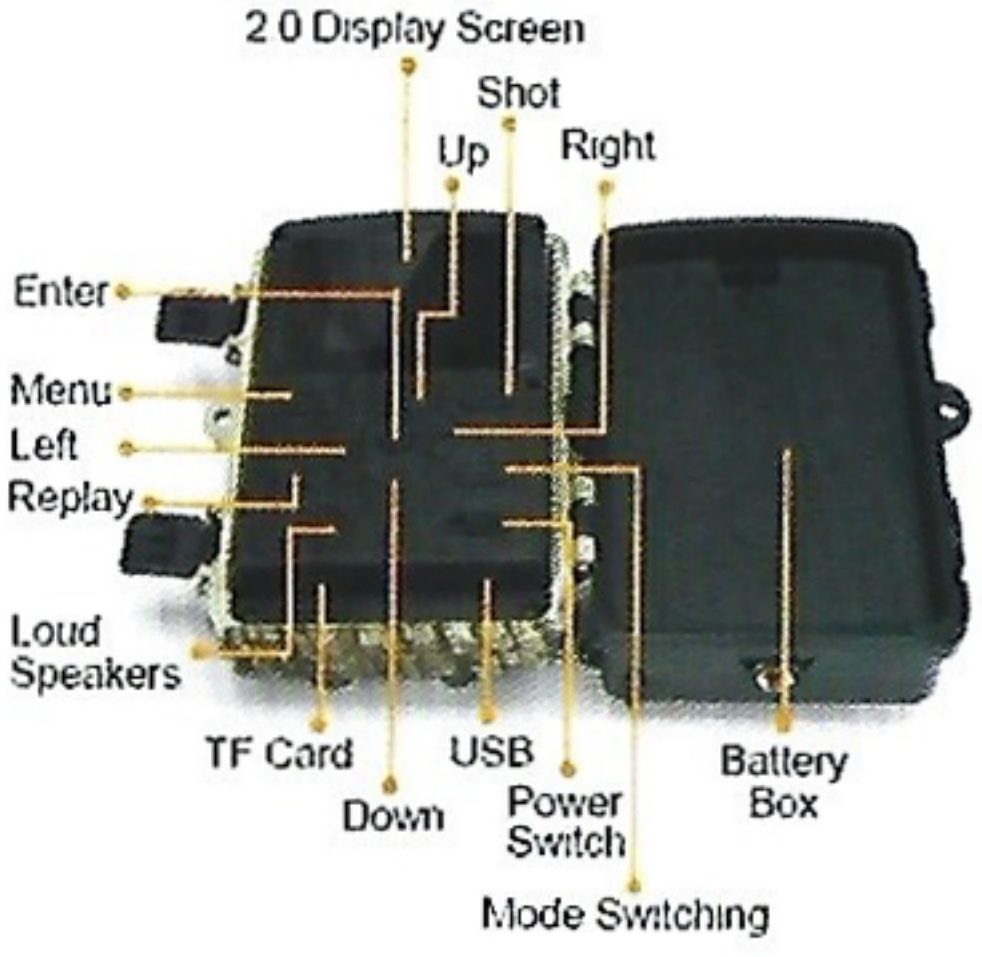
# PRODUCT DIAGRAM



# IMPORTANT NOTE

## About Batteries

Require eight (8) 1.5V AA Alkaline or Lithium batteries. We recommend the use of Energizer AA Lithium batteries in this camera to obtain maximum battery life.
Do not mix old and new batteries. Do not mix battery type.
Rechargeable NiMH AA batteries can be used, but the lower voltage (generally 1.2V) they produce has short lifetime, you may have to replace them frequently.
Remove batteries when the camera is NOT in use.

## About SD Card

Require a standard-size SDHC/SDXC memory card (maximum capacity 256GB, Class 10). Recommend using 32GB SDHC Class 10 memory cards in the camera to obtain the best cost-performance.

**Before first use, please format your SD card in the camera by using "Format SD Card" in the menu settings.**

## About App Wi-Fi Connection

For better performance, we recommend that your phone is within 23 meters (75 ft) of your camera. Since there may be interference around, if the signal is not good, please move closer to the camera gradually.

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# INTRODUCTION

## About the Camera

The MRSCRET is a new generation of Wi-Fi trail camera
The camera has a built-in Wi-Fi and Bluetooth module, so that you can connect and operate the camera through a dedicated app ("TrailCam Go"). The Bluetooth module, operating in low power, is used for device discovery, and Wi-Fi is used for preview, image transmission and settings
The camera features the all-new innovative and ultra-clear imaging technology, encompasses smart night vision, blur reduction, and noise reduction technology to deliver high resolution image quality

## Main Features

- Bluetooth connection for device discovery
- Wi-Fi connection for preview, playback, and settings
  High quality pictures (60MP still photos), video clips with audio
- Clear night vision, flash range 75ft. (23m), the camera is equipped with 46pcs high performance infrared no glow940nm LEDs that function as a flash (invisible to human and animal eyes)
- Wide view angle - 120°
- Easy to use/program with well-designed operation buttons and built-in 2.0-inch color screen, easy to program, review pictures and videos on the screen
- 3 working modes - Motion detection, Time lapse and Hybrid
- Fast trigger time - approx. 0.1s, Fast recovery time - 0.5s, Long trigger distance up to 75ft. (23m), Detection Angle - 120°
- Info strip on each capture: Date, Time, Temperature & Moon phase

- Operation Hours, Loop Recording, Time Lapse, Password Protected
- Built for any climate - IP66, Operation Temperature: -14~120°F Support SD/SDHC/SDXC memory card, max capacity 256GB(not included in the scope of delivery)
- Extremely long in-field battery life up to 8 months in a stand-by state with 8 AA 1.5V batteries (not included in the scope of delivery)

## Power Switch and SETUP

- OFF: The camera power off;
- SETUP: The screen will open, you can set the working mode and parameters etc.
- ON: Press OK key, waiting 10s, the screen will close, the camera enters infrared detect mode.

- Note: First push the switch to SETUP, setting MENU, and push the switch to ON!

## Quick operating instructions

- 1: Install 8pcs AA batteries（Pay a attention to the anode and cathode）， and a 4GB~128GB memory card(Please format it before use);
- 2: Push the switch to SETUP， the screen is on, setting menu, mode, parameters, etc;
- 3: Push the switch to ON, press ok key, waiting 10s， the screen is going out， the camera will enter infrared detect mode. If it can detect objects, it will take pictures/videos and save them in the memory card. If it does not detect objects, then the camera will enters standby mode.

- 4: Push the switch to SETUP， the screen is on， press Replay， it can replay the photo and video files, Press MENU， you can choose to delete photo / video files.
- 5: Push the switch to OFF, and camera connect the computer by USB cable, the screen is on， you can browse the photo / video files of the memory card on the computer.
- 6: Google Play or APP store to searching APP name TrailCam Go, or scan these QR code to download the APP software and install it on phone.
-

(Android QR Code)

(IOS QR Code)

- Installed the APP on phone, open the Bluetooth and APP, and add the camera to APP, and setting menu, review files, download, delete files with APP etc.

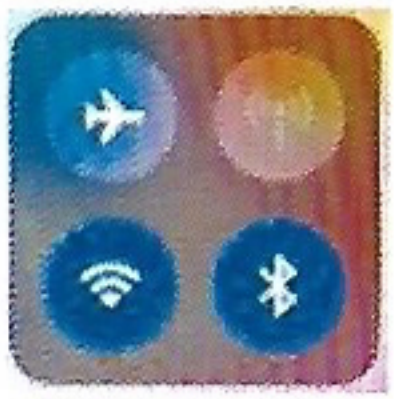
Note:

- 1: If setting password protection, forget the password, please install the batteries to camera, press UP and OK key at the same time, and push the switch to SETUP, will delete the password.
- 2: The camera will auto power off when no any operation after 3mins.

- During the use of the TrailCam Go (Referred to as app), please grant the app access to Wi-Fi, Bluetooth, storage, location and camera of your device, and enable the Local Network (if on iOS10 or later), which are necessary to take pictures and videos.

## Enable Wi-Fi and Bluetooth

Enable Wi-Fi and Bluetooth on your mobile phone before opening the app. This step is optional, however it can speed up the connection between app and camera.



**Enable Wi-Fi and Bluetooth**

## Add Your Camera

Ensure that your camera is in ON mode and in close proximity to you. To establish a stable connection, move within 75ft of the camera with no obstacles obstructing the signal, such as walls or glass door

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# Product Parameters

| | |
|---|---|
| Lens | 4MP 1/3 Sensor CMOS |
| Screen | 2.0 inch LCD |
| Video Resolution | 4K/2.7K/1080P/720P |
| Video Format | AVI |
| Video Length | 5s-10Mins |
| Photo Resolution | 60MP/48MP/42MP/36MP/32MP/24MP/20MP/16MP/8MP/ 4MP/2MP |
| Image Format | JPG |
| Photo Burst | 1P/2P/3P/4P/5P |
| Trigger Time | 0.3s-0.6s |
| IR Distance | 1-20 m |
| PIR Angle | 120 angle |
| Lens Angle | 100 angle |
| IR LED | 46pcs 940nm |
| ISO | Automatic |
| Memory Card | 4G~128GB |
| Battery | 8pcs AA batteries or DC 6V |
| Standby Time | 6 months |
| Waterproof | IP66 |
| Net weight | 300g |
| Size | 140*98*73MM |
| Certification | CE,FCC,ROHS |
| Working Temperature | -10℃~+60℃/-14℉~+120℉ |

# Menu setting

| | |
|---|---|
| Mode | Motion Detection/Time lapse normal/ Time lapse video |
| Photo or Video | Photo/Video/Photo + Video |
| Detection Delay | 5s-1Hour |
| PIR sensitive | Low/Middle/High |
| Motion Test | Testing PIR trigger function |
| Fill Light Distance | Near/Middle/Far |
| Date/time | Set date/time |
| Date Format | D/M/Y or M/D/Y or Y/M/D |
| Time Format | 24H/12H |
| Loop Recording | On/Off |
| Beep Sound | On/Off |
| Memory card format | Format SD card and delete all data |

| | |
|---|---|
| Language | English/ Russian/Français /Deutsch/Italiano/Spanish/Chinese/Poland/Japan |
| Password Protection | On/Off |
| Factory Reset | Reset to default settings |
| Version info | Firmware and Bluetooth version number |

# QUESTIONS&ANSWERS

1. Q: Why can't I open videos taken by 4K on my Windows computer?
   A: Videos created by 4K may not be supported by Windows player.
   We recommend using VLC or Irfanview player.
   (Please abide by local laws and regulations, download genuine software)

2. Q: Why my photos appear with strange color blocks or lines?
   A: This could be a problem with the memory card.
   Try formatting the memory card or replacing it and test again. If the same problem still occur.
   Send your order info and problem to our customer service team.

3. Q:TRAIL CAMERA suddenly freezes and nothing happens. What can I do?
   A: Please email us at ct362334199@163.com as soon as possible, we will assist you in troubleshooting remotely.

4. Q: TRAIL CAMERA does not respond when connected to the computer.
   A: Make sure photos can be previewed directly through the camera's LCD screen before connecting to a computer.
   Try another Micro USB Cable or USB port (Motherboard USB port) Send your order info and problem to our customer service team.

5. Q: How to remove SD card.
   A: Just gently push in the memory card and it will pop out automatically.

6. Q: Why does TRAIL CAMERA has a white screen and cannot enter the system.
   A: Please replace the battery, the current batteries are just about dead.

7. Q: Why does TRAIL CAMERA take a photo/video every few second?
   A: Please check if the Time Lapse function is turned on, it will automatically turn off the sensor. Please check "Section" in SETTING FUNCTIONS.

8. Q: TRAIL CAMERA does not work at night or does not record at the set length.
   A: If the battery is low (1/3 of a charge), Night Vision function will be turn off automatically. Please replace the battery and then the Night Vision function will be turn on automatically. Current batteries are just about dead.

9. Q: Why 4 batteries can work but have 8 battery slots.
A: TRAIL CAMERA power module is divided into two groups(upper and lower). Max supports to eight. This design makes it easy about some customers with rechargeable batteries to alternate with the four batteries to use TRAIL CAMERA.
(Please buy AA alkaline batteries with excellent brand and good quality, lithium batteries are not supported.)

10. Q: How to determine whether the camera sensor is working properly.
A: After configuration, switch the power switch to TEST mode.About 15 seconds later, please walk in front of the camera.
If the red light flashes, the camera's infrared motion sensor is working properly. This method can also help you adjust 4K's direction and angle, determine whether the current location is within the camera's monitoring range.

11. Q:Why is my camera normal in test mode, but unable to take pictures in on mode?
A: These cameras are excellent at detecting targets in the horizontal range, but for targets in the vertical range, you need to adjust the height and angle. If your height is already determined, I think you should angle the camera sensor and lens toward the target to ensure that the camera accurately captures the movement in the expected range.

12. Q: Why is there fog in my TRAIL CAMERA, is it leaking?
A: Because there is a space inside the camera, the air inside may liquefy when the temperature changes, resulting in water mist. When the temperature returns to normal, the water mist will disappear.

If these Q.A. don't cover your problems. **Please describe the problem in detail and send your order number to our customer service team**. We will solve the problem with you as soon as possible. No matter what questions or suggestions you have, you can email us without hesitation

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